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Fig. 1

1 MSDGNPELLSTSQTYSQGESNEDYEIPPIPPNLPEPSLLHLGDHEAGY 50
51 HSLCHGLAPNGLLPAYSYQAMDLPAIMVSNMLAQDGHLLSGQLPTIQEMV 100
101 HSEVAAYDSGRPGPPLLGRPAMLASHMSALSQSQLISQMGLRSGIAHSSPS 150
151 PPGSKSATPSPSSSTQEEESDAHFKISGEKRPSTDPGKKAKNPKKKKKD 200
201 PNEPQKPVSAYALFFRDTQAAIKGQNPSATFGDVSKIVASMWDSLGEEQK 250
251 QAYKRKTEAAKKEYLKALAAYRASLVSKSPPDQGEAKNAQANPPAKMLPP 300
301 KQPMYAMPGLASFLTPSDLQAFRSAASPASLARTLGSKALLPGLSTSPPP 350
351 PSFPLSPSLHQQLPLPPHAQGTLLSPLSMSMSPAQPPVLPAPMALQVOLA 400
401 MSPSPPGPQDFPHISDFPSGSGSRSPGPSNPSSSGDWGDSYPSGERGLGT 450
451 CRLCRSSPPPPTTSPKNLQEPSAR 473

Fig. 2

GCX-1

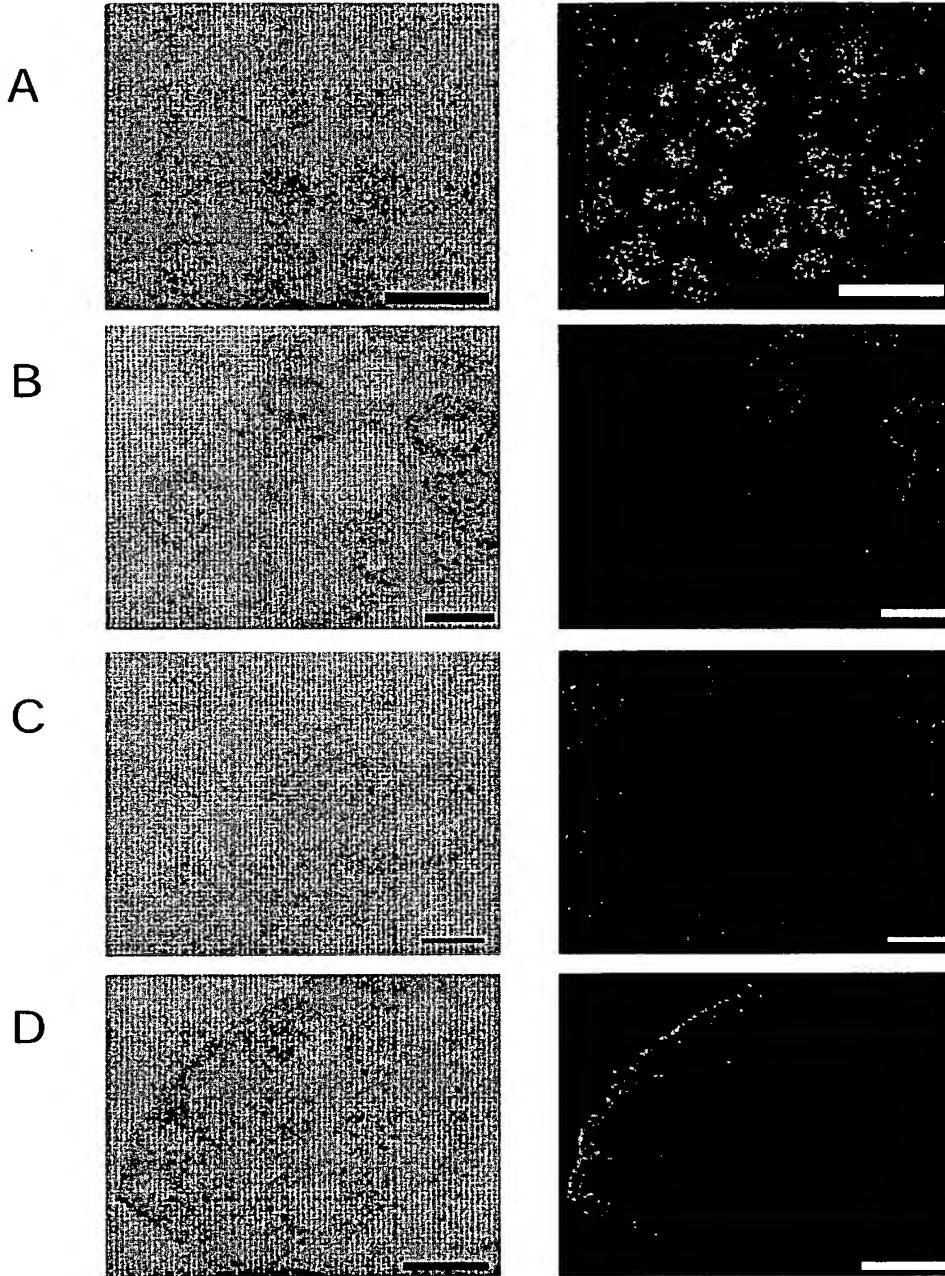


Hypothalamus	Pituitary	Cerebellum	Adrenal	Kidney	Spleen	Liver	Intestine	Testis	Uterus	Ovary	N.C.
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Fig. 3



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Fig. 4

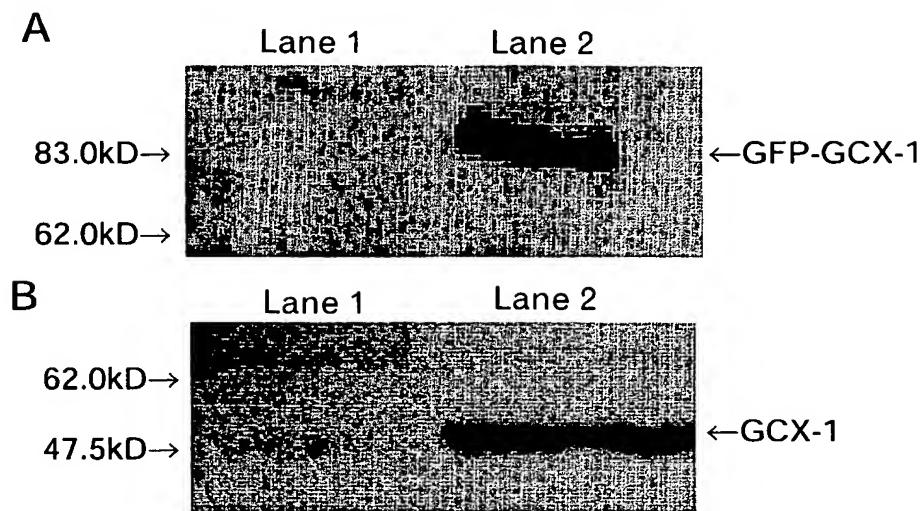
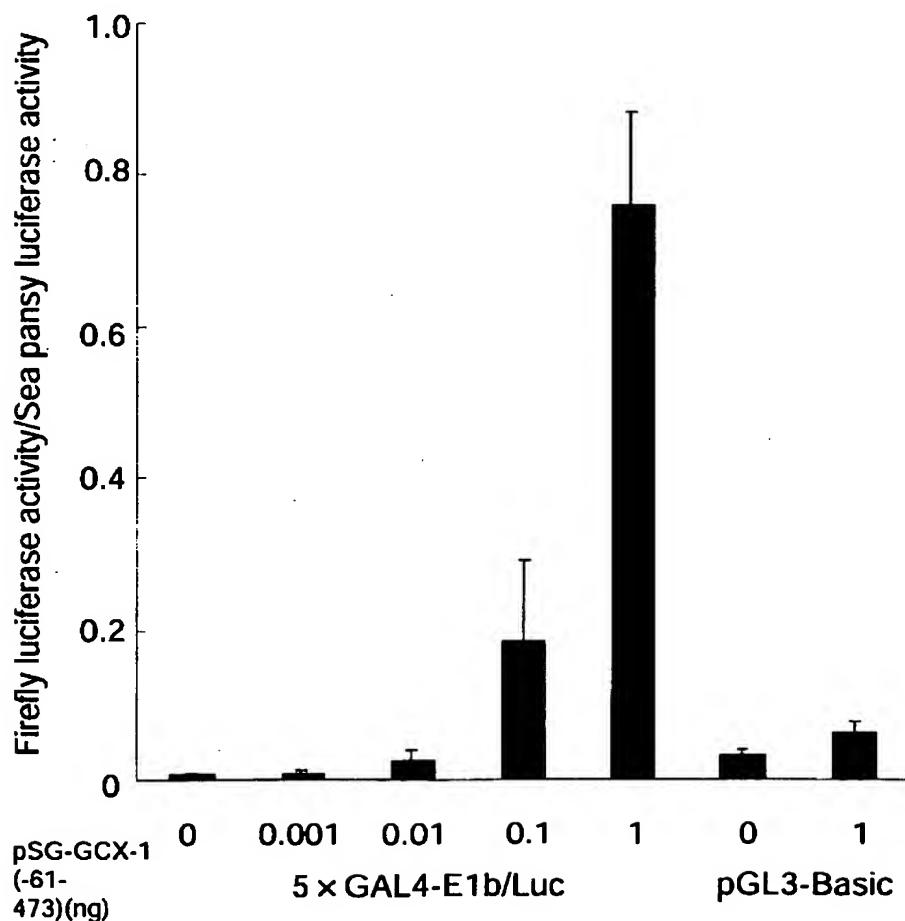


Fig. 5

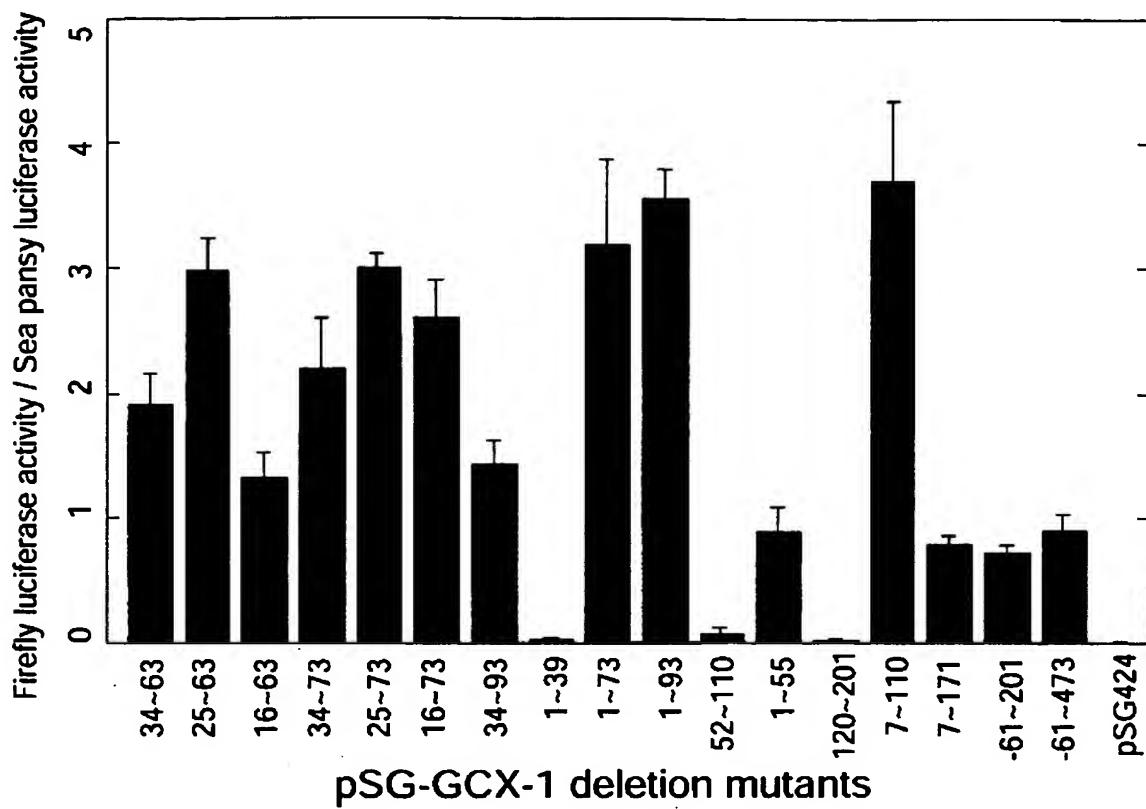


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Fig. 6



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